

Fig. 1

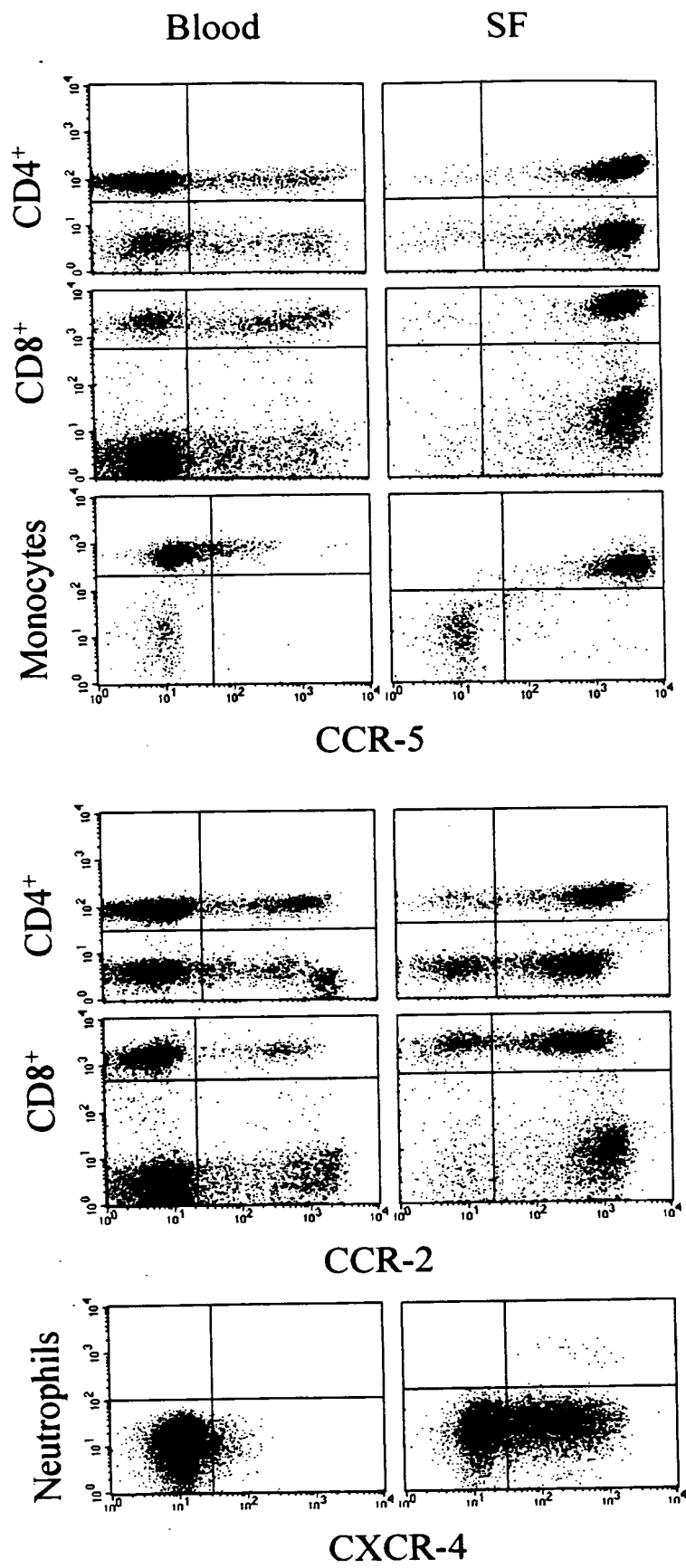


Fig. 2

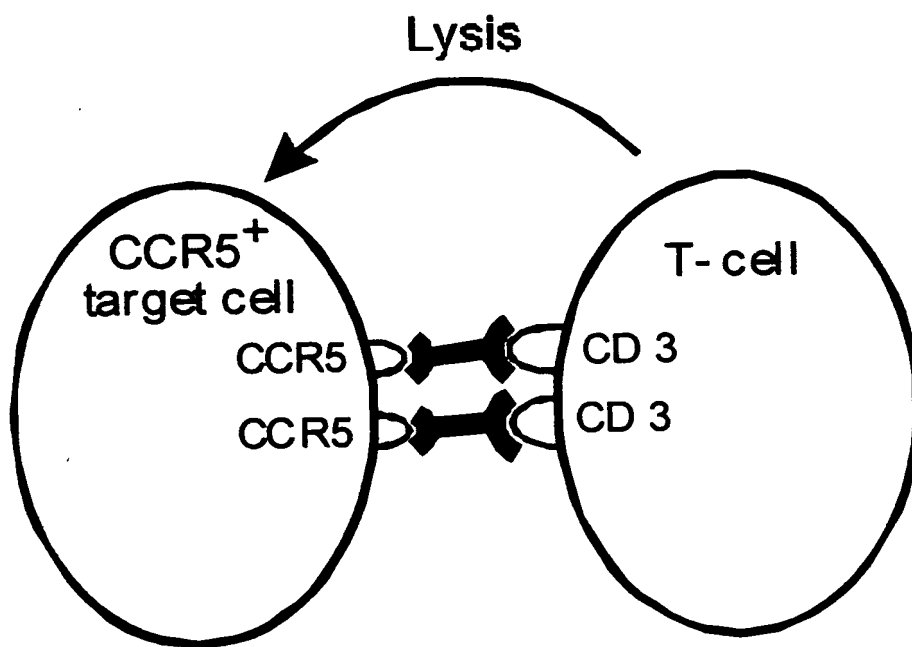
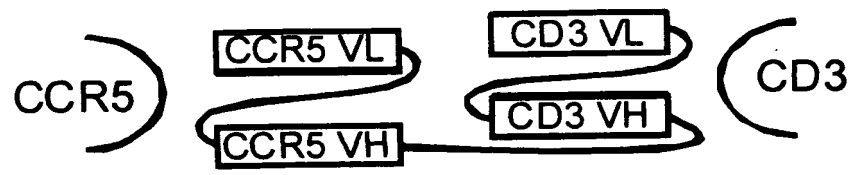


Fig. 3

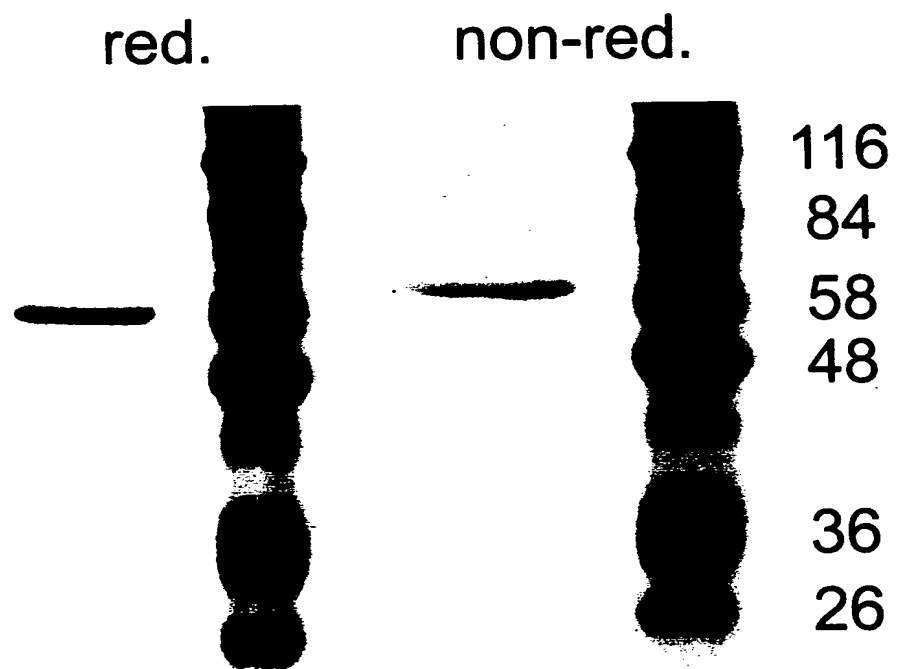


Fig. 4

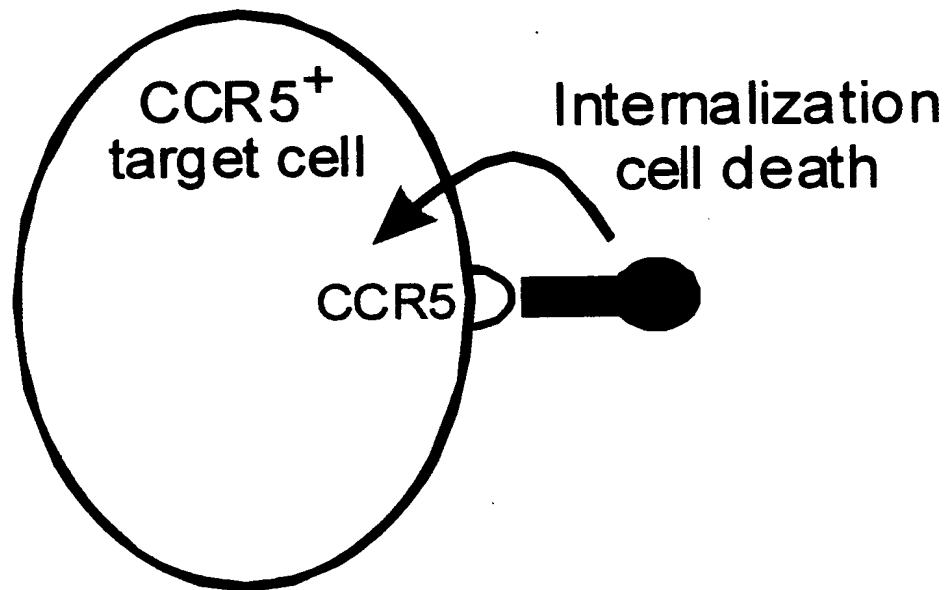


Fig. 5

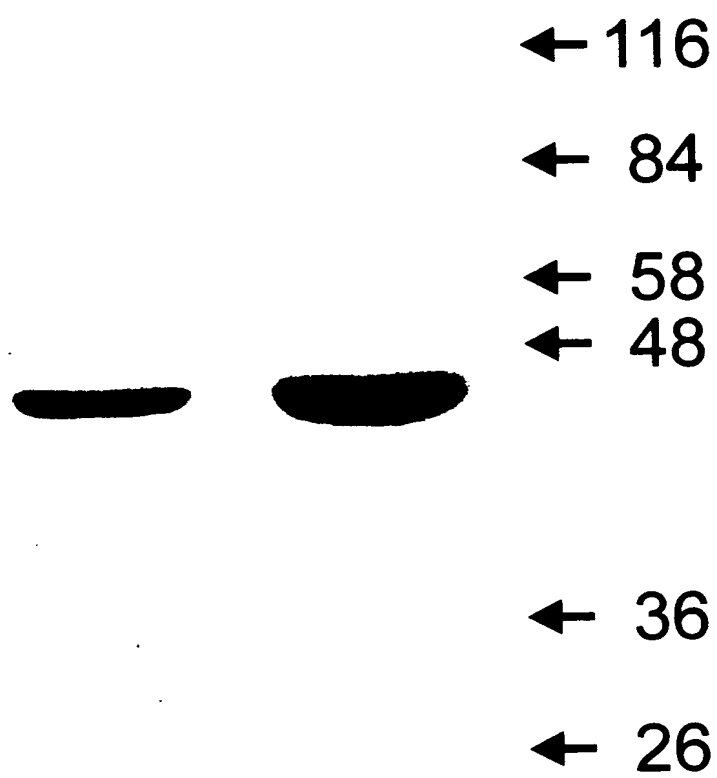


Fig. 6

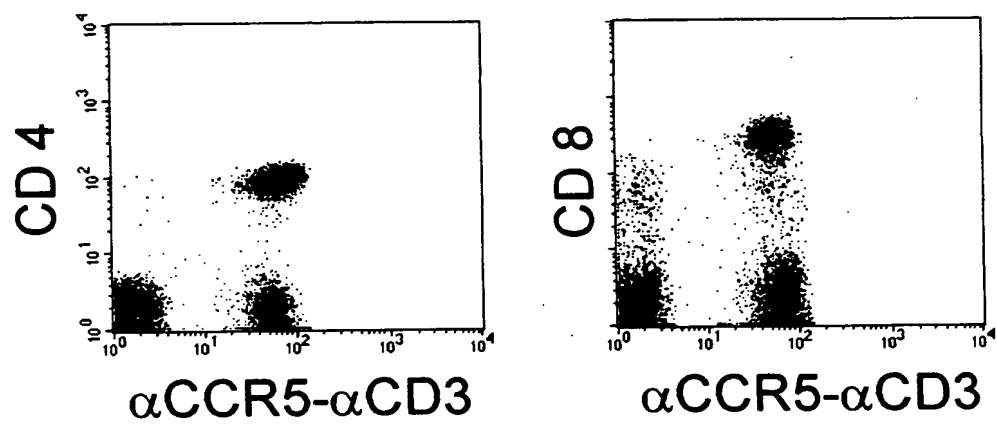


Fig. 7

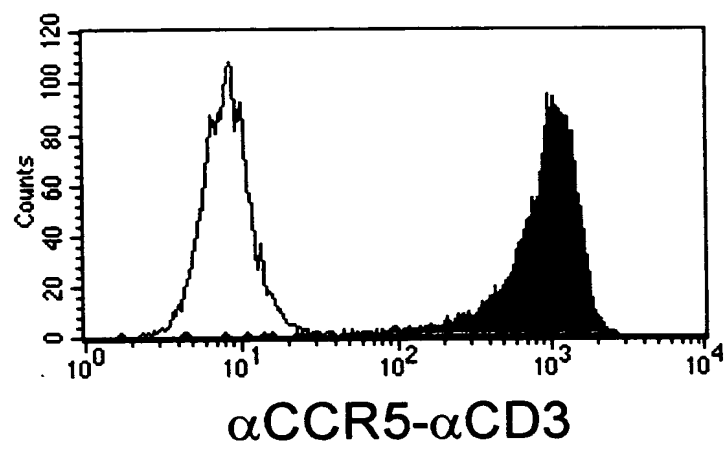


Fig. 8



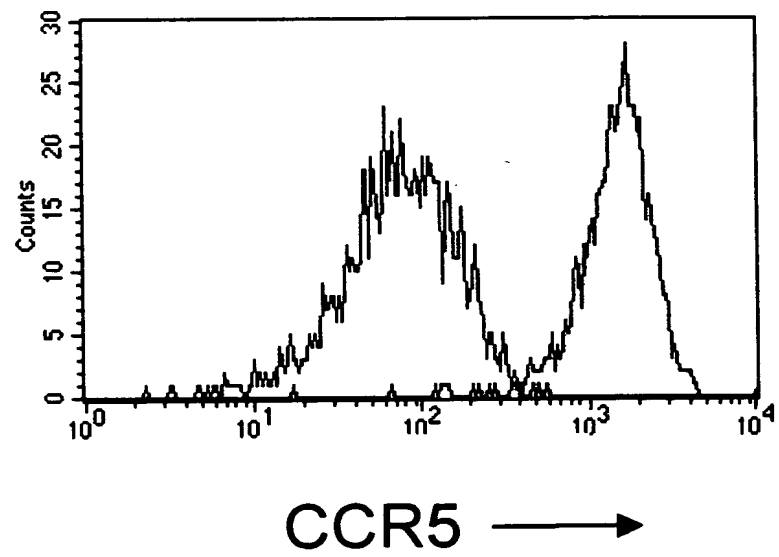


Fig. 9

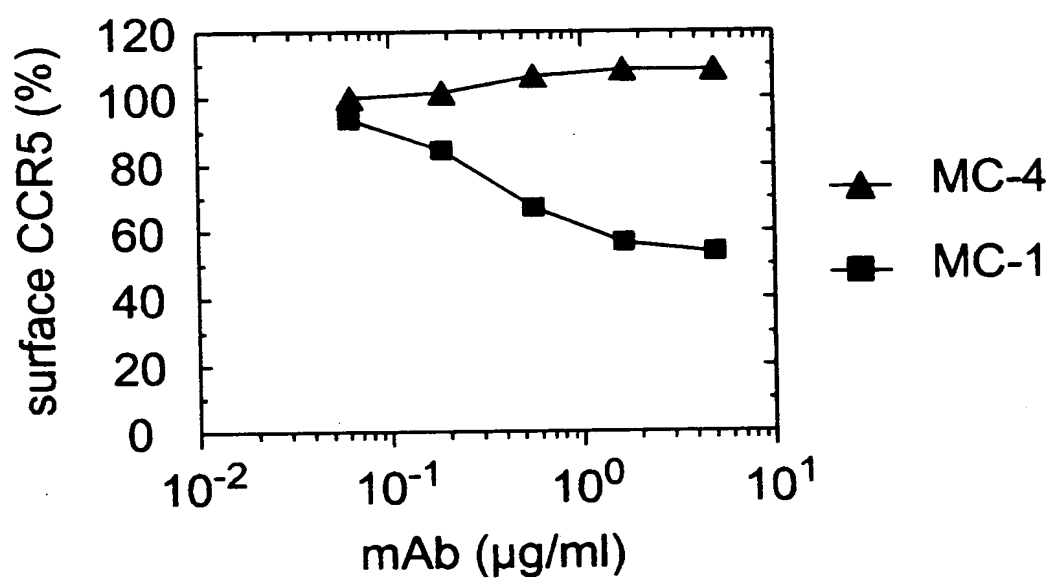


Fig. 10

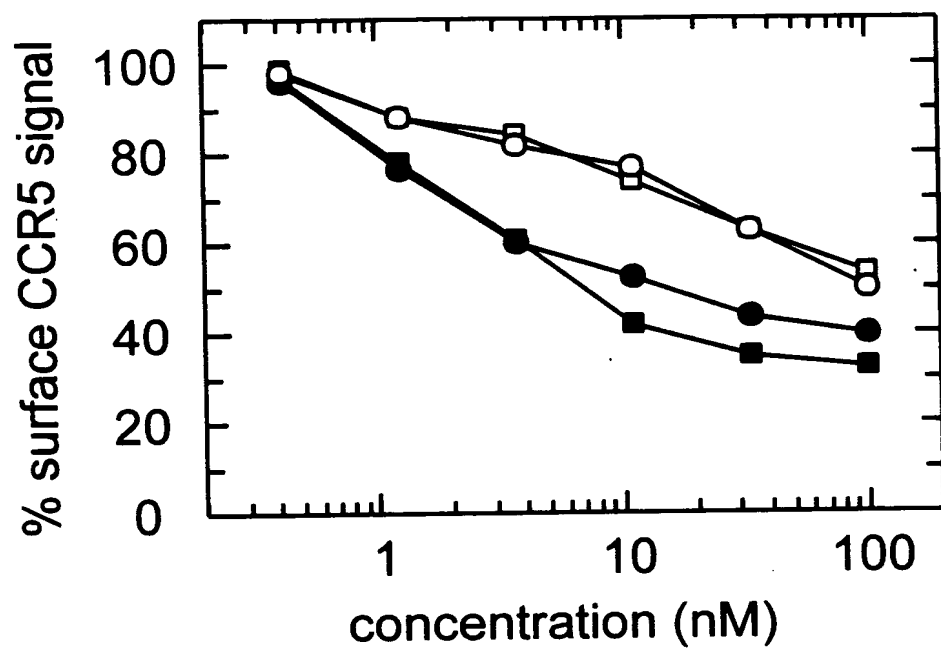


Fig. 11

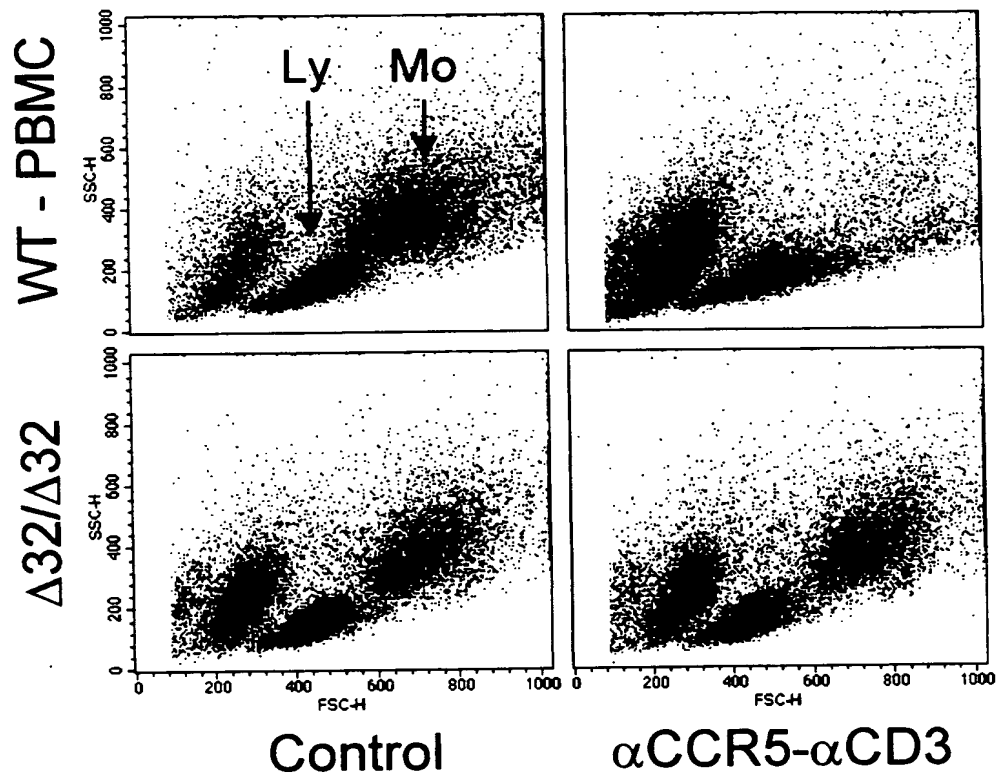


Fig. 12

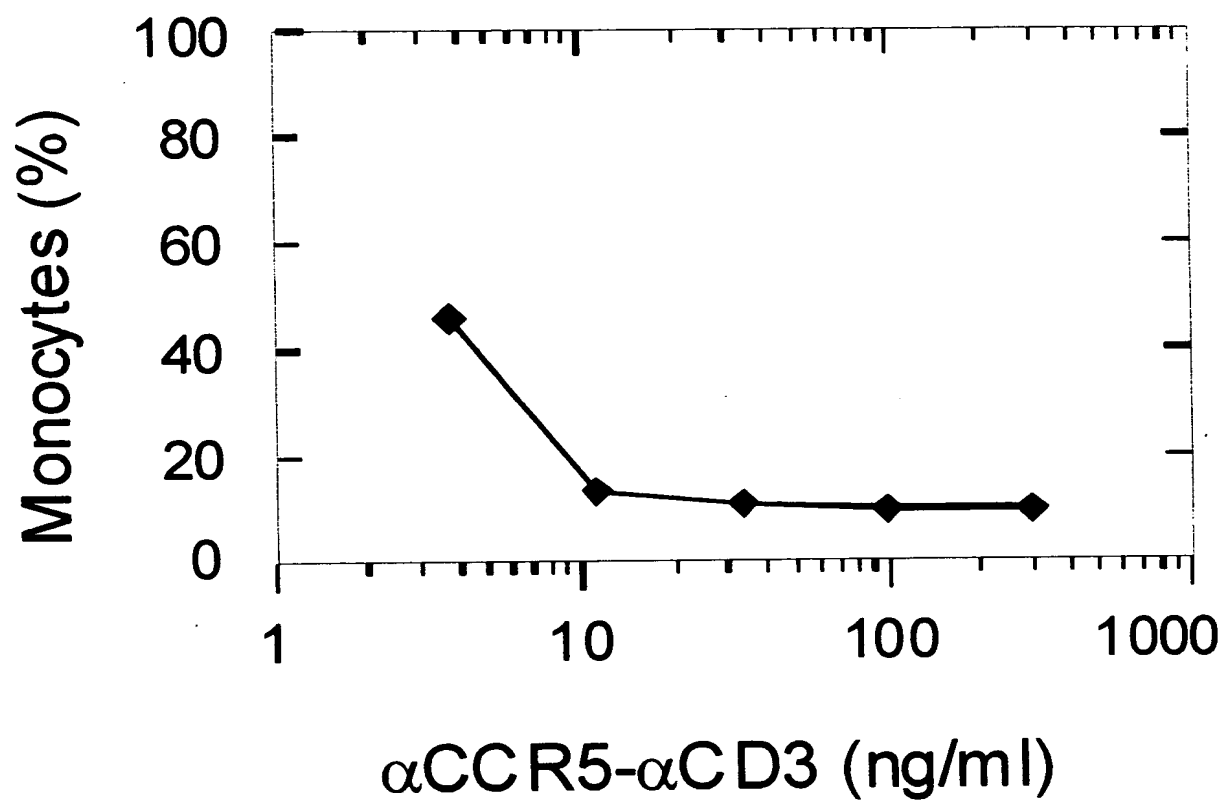


Fig. 13

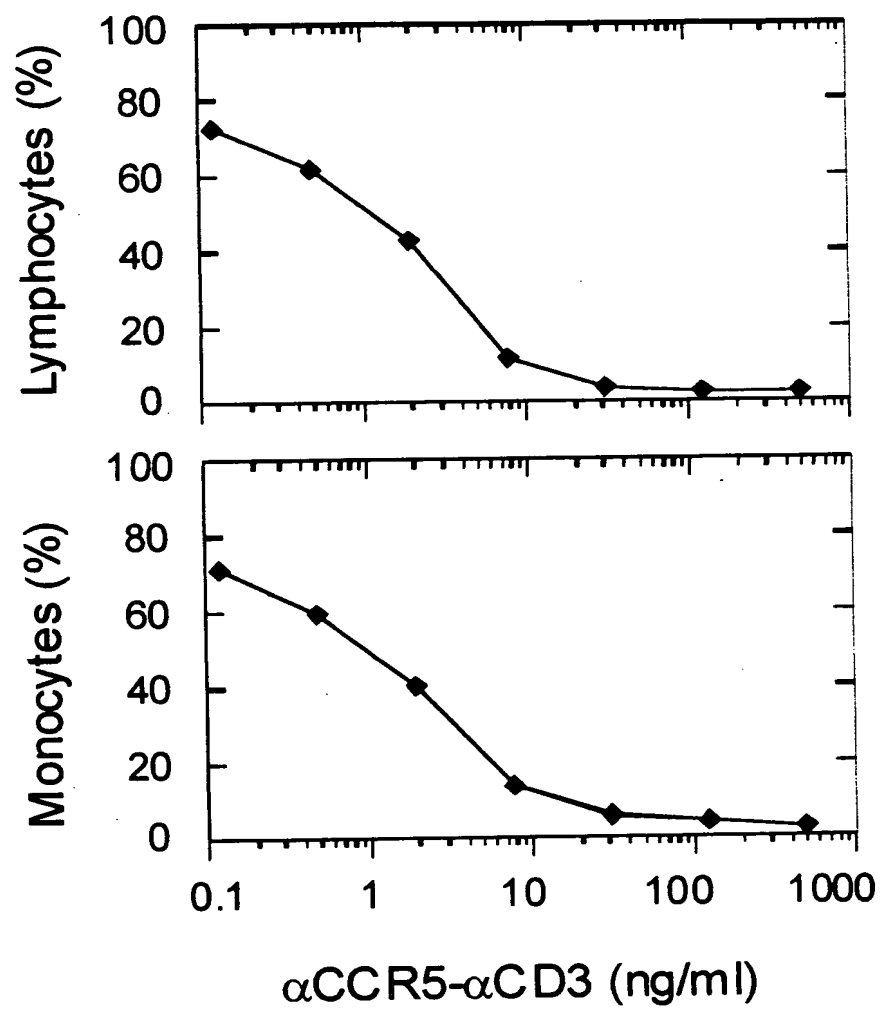


Fig. 14

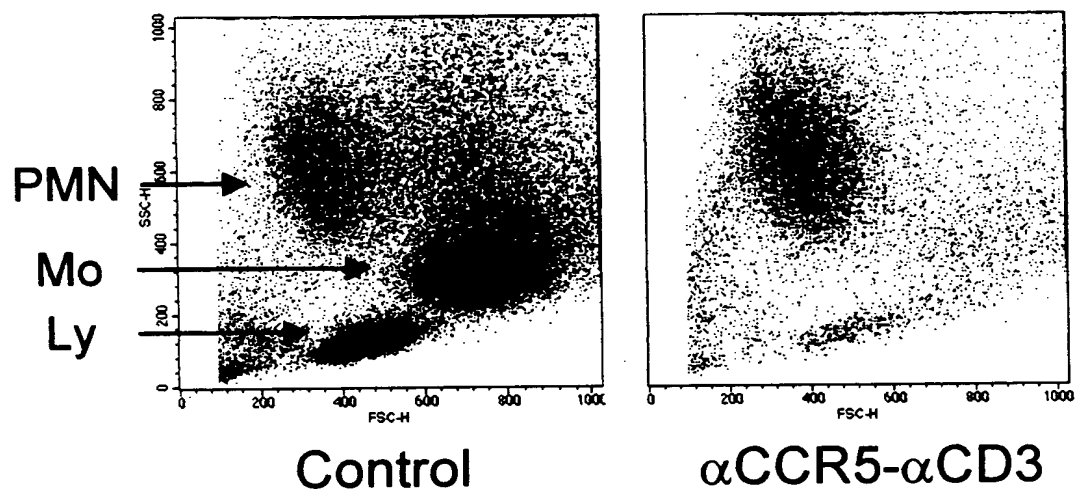
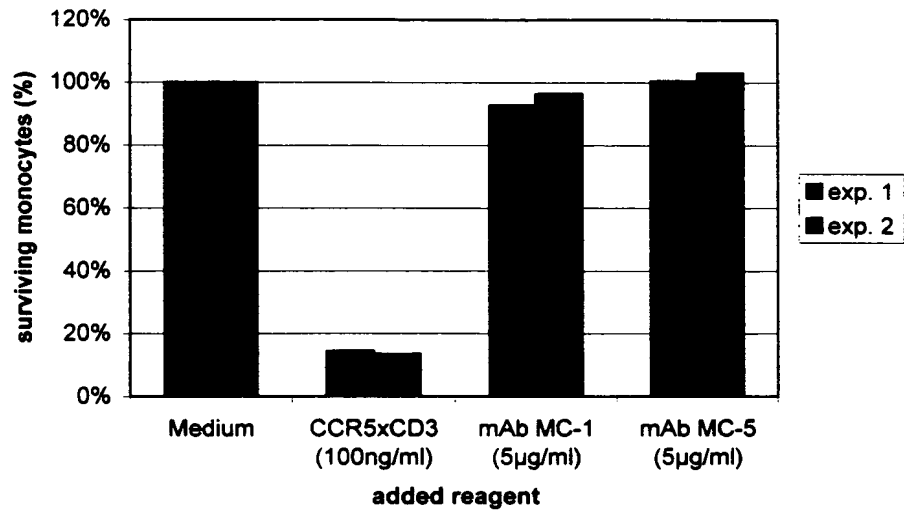


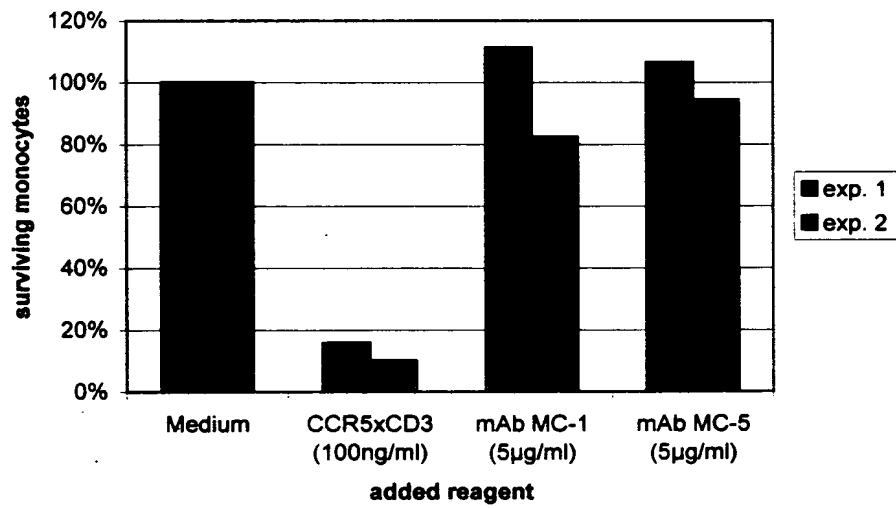
Fig. 15

Fig 16

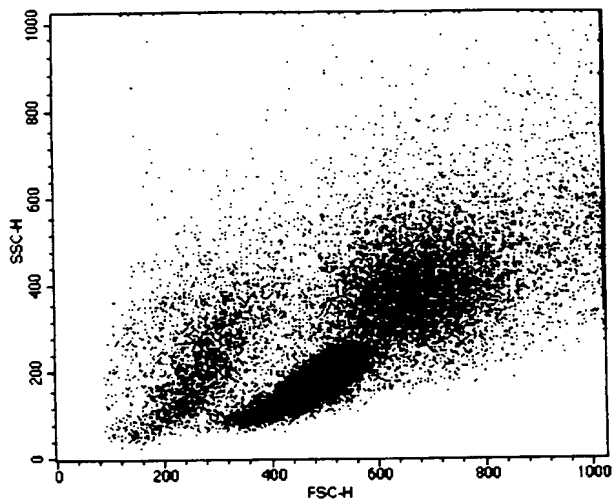
**Dpletion of cultured monocytes (donor F)**



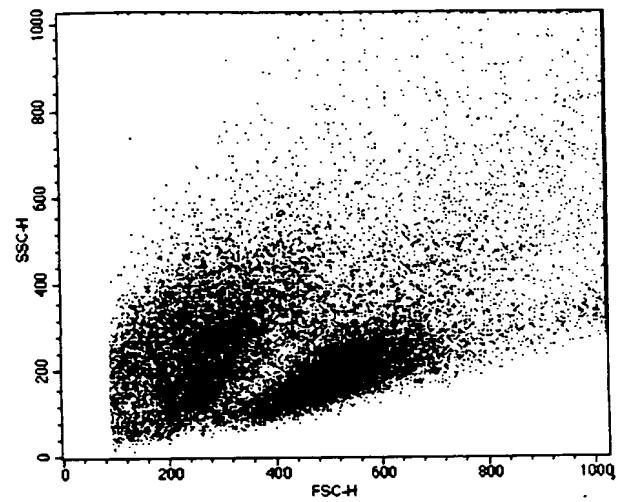
**Depletion of cultured monocytes (donor N)**



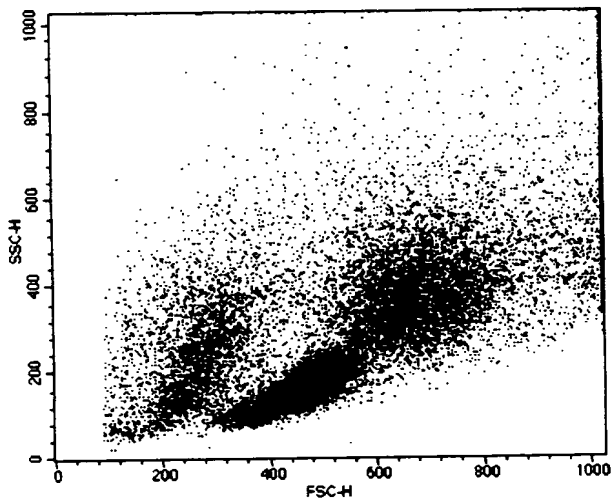




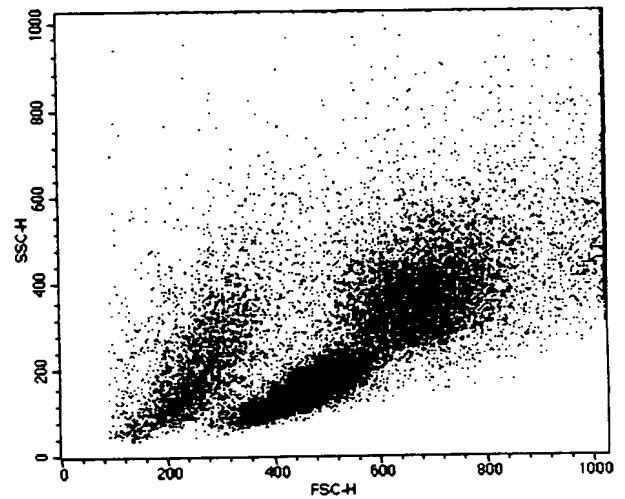
Medium



$\alpha$ CCR5- $\alpha$ CD3  
(125 ng/ml)



mAb MC-1  
(5  $\mu$ g/ml)



mAb MC-5  
(5  $\mu$ g/ml)

Fig. 17

CXCR4-CHO CCR5-CHO

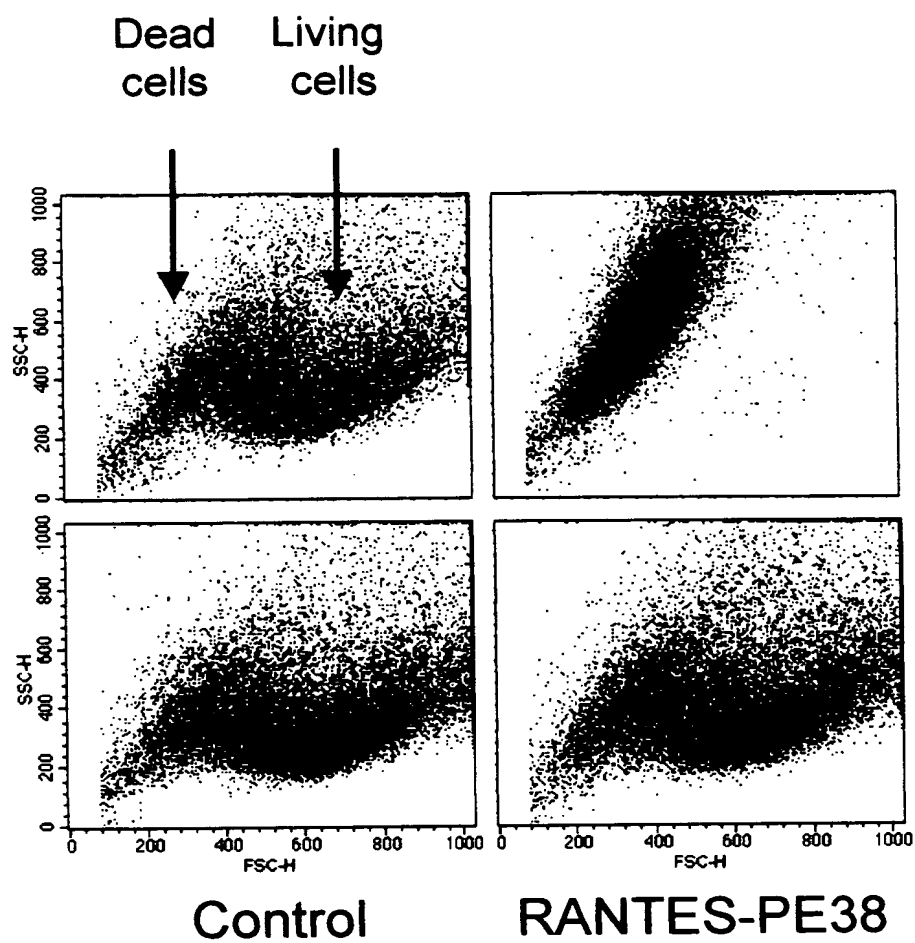


Fig. 18

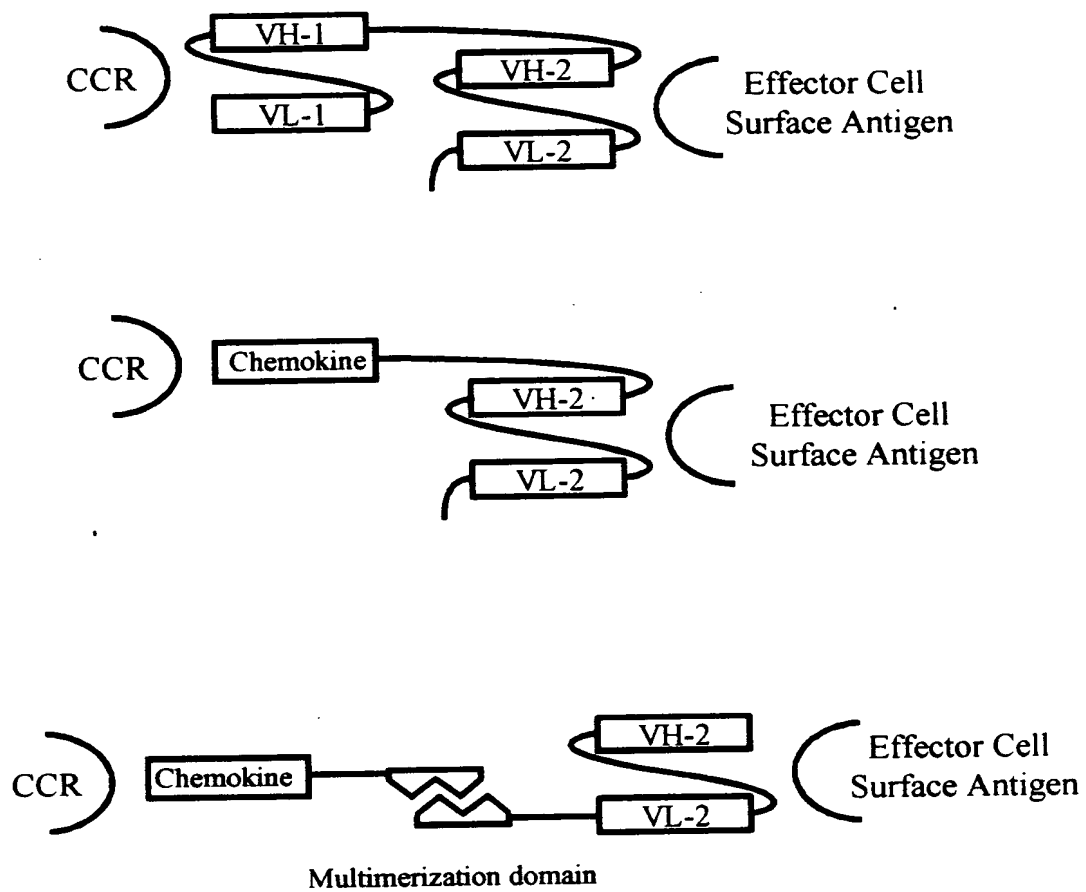


Fig. 19 A

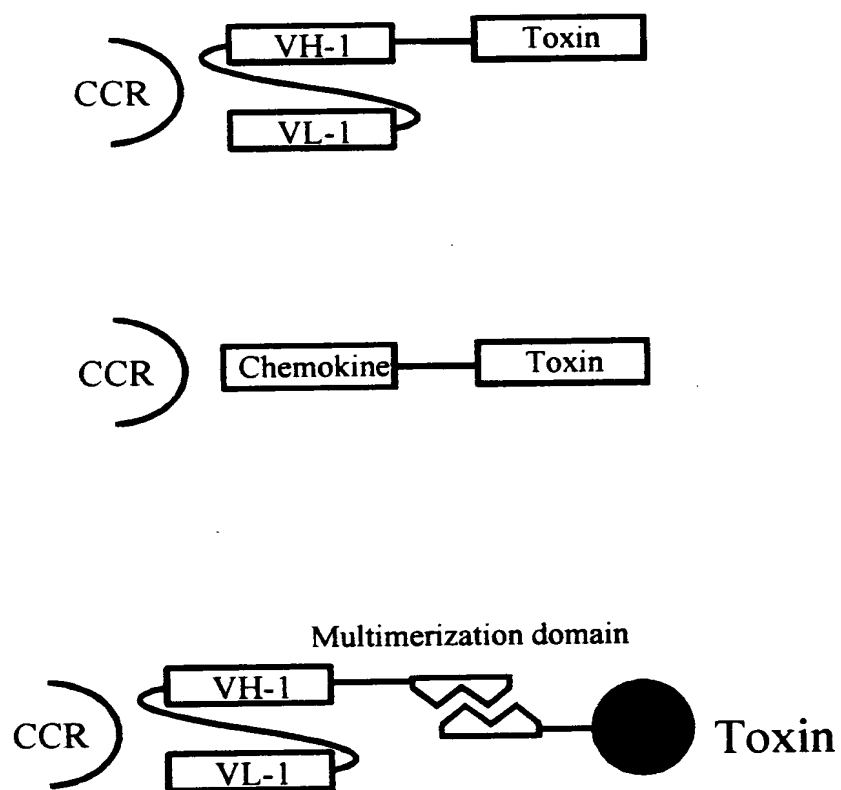


Fig. 19 B

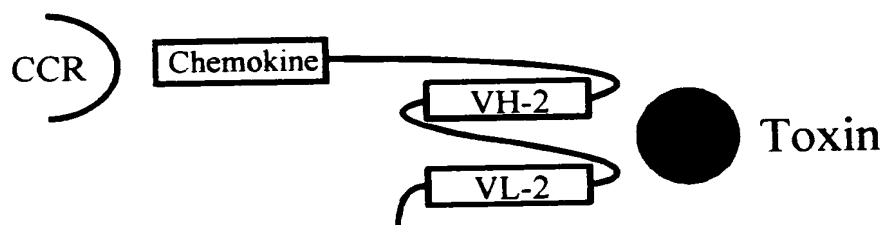
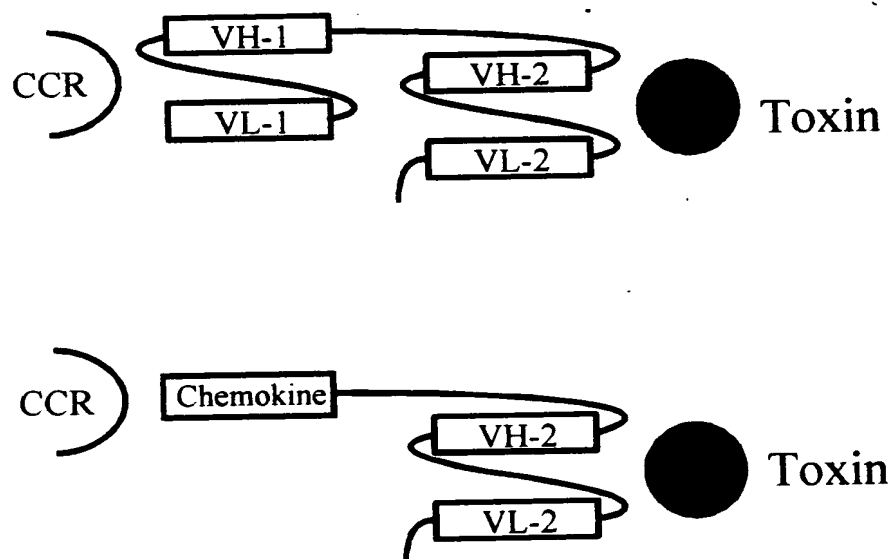


Fig. 19C

Fig. 20

### Binding of scFv CCR5xCD3 to CCR5+CHO cells

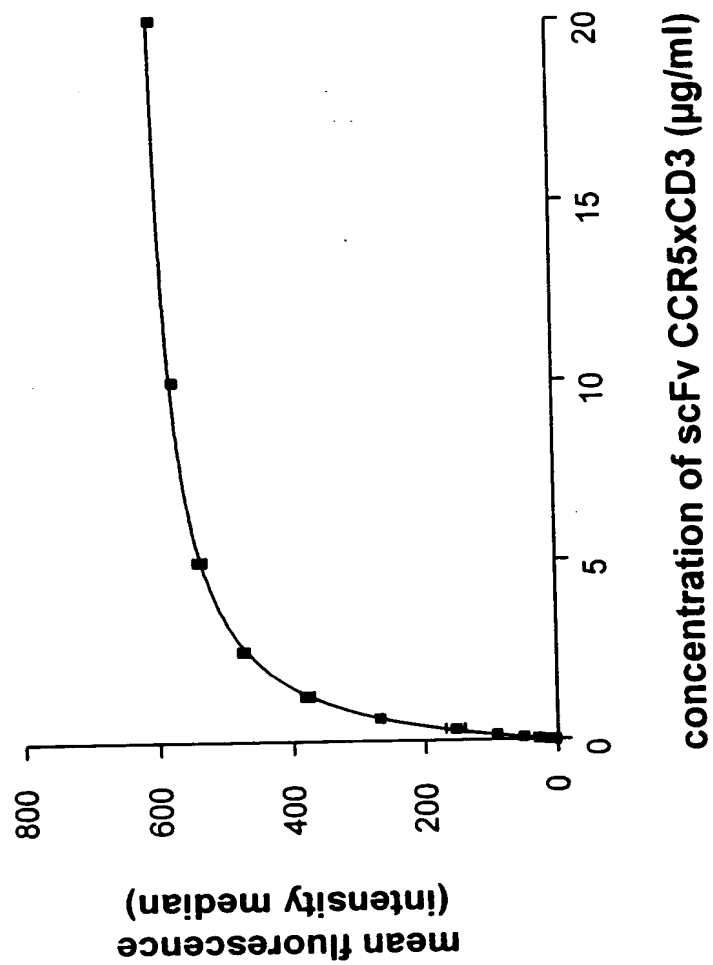


Fig. 21

### Cytotoxic activity of scFv CCR5xCD3 with primary CD3+ T cells

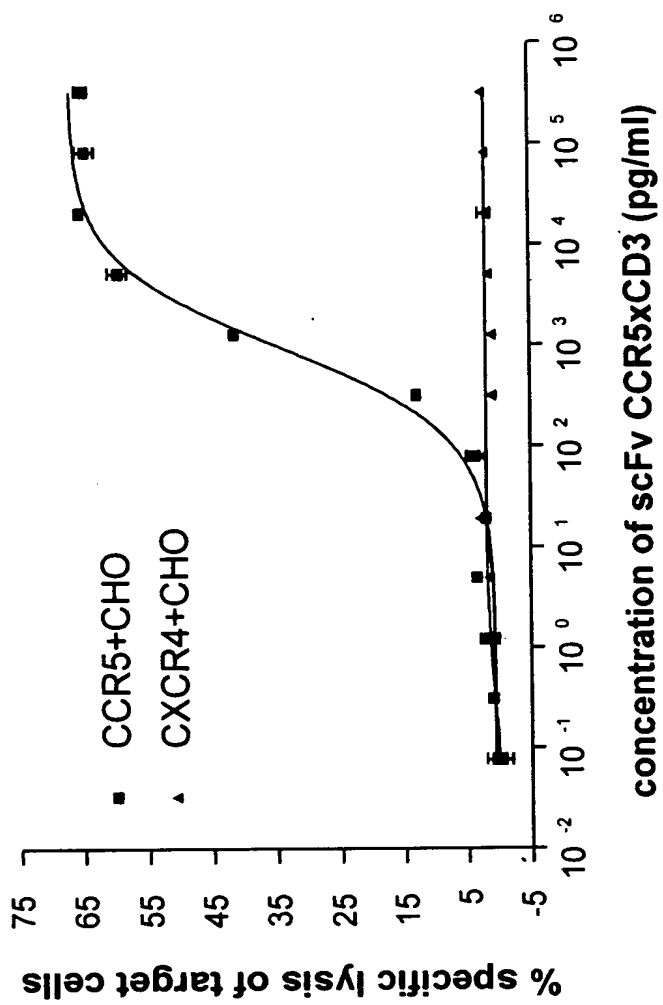


Fig. 22

**Cytotoxic activity of scFv CCR5xCD3  
with T cell line CB15**

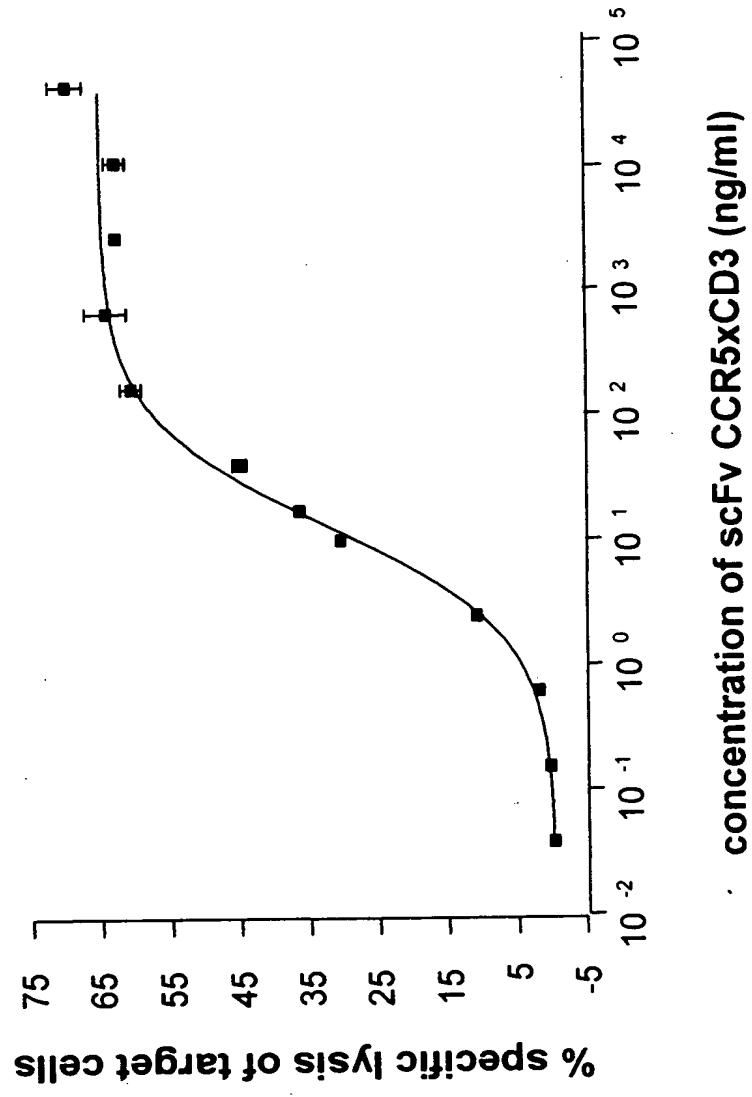




Fig. 23

